

Samples	Ambient T°C	Surface T°C	Hottest Point	Heating Resistor T°C	Resistor	Current	Dissipated Power
1x13M	21°C	51,2°C	Top of cabinet	139°C	15Ω	1,84A	27W
1x18M	20,8°C	51,3°C	Top of cabinet	113,8°C	21,6Ω	1,30A	28W
2x13M	20,9	51,3	High blanking plate	117,3°C	30Ω	1,19A	35W
2x18M	20,5	50,5	High blanking plate	129,7°C	43,09Ω	1,05A	45W
3x13M	21,4°C	51,5°C	Top of cabinet	137°C	44,94Ω	1,17A	52W
3x18M	21,3°C	51,7°C	Top of cabinet	107°C	64,84Ω	1,04A	67W
4x13M	21°C	51,3°C	High blanking plate	116,3°C	55,32Ω	1,04A	57W
4x18M	21,2°C	50,9°C	High blanking plate	100,5°C	86,15Ω	1,06A	91W